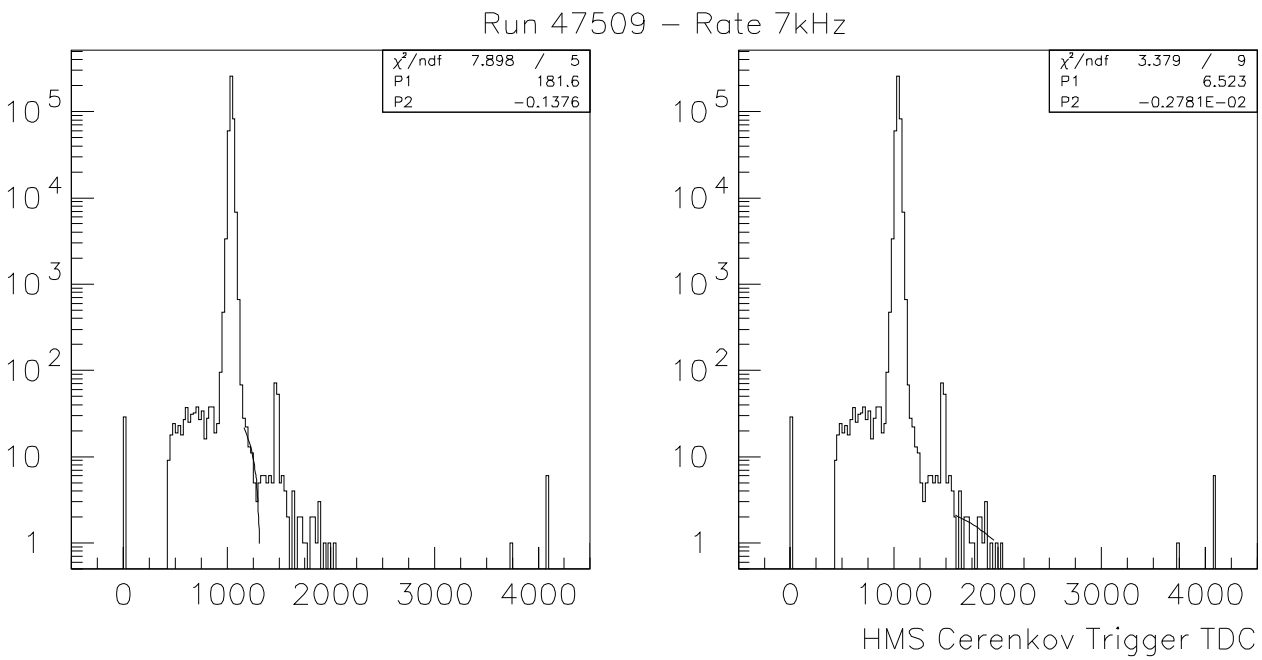
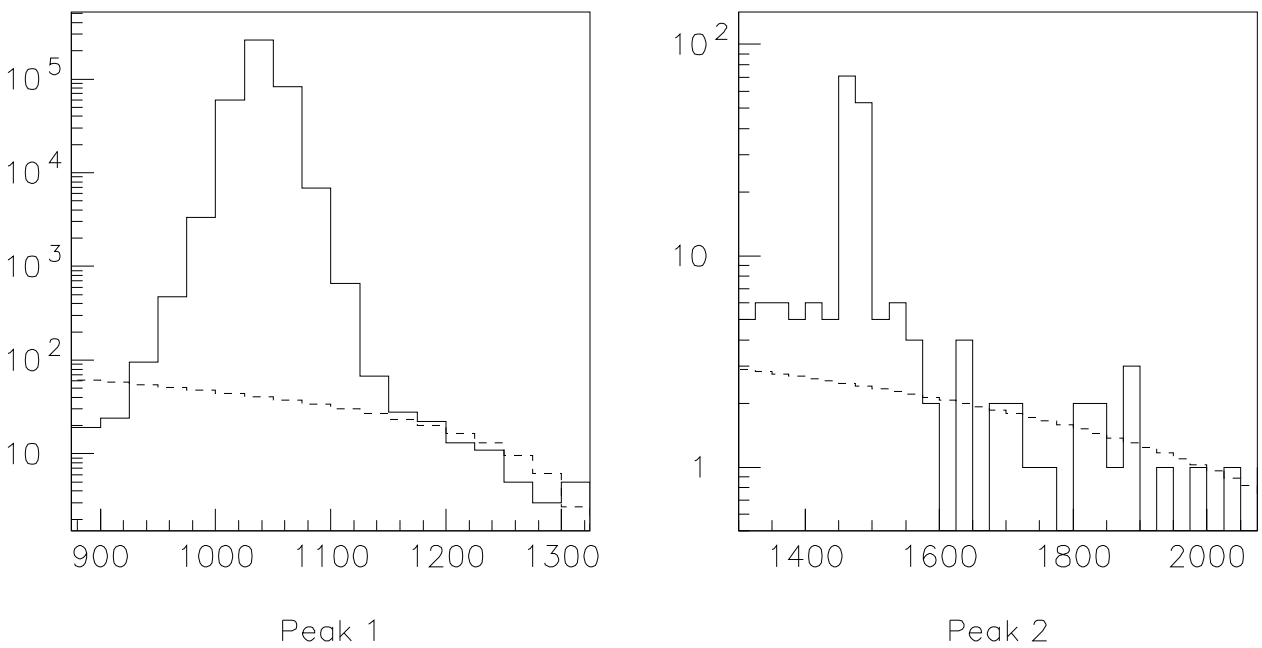
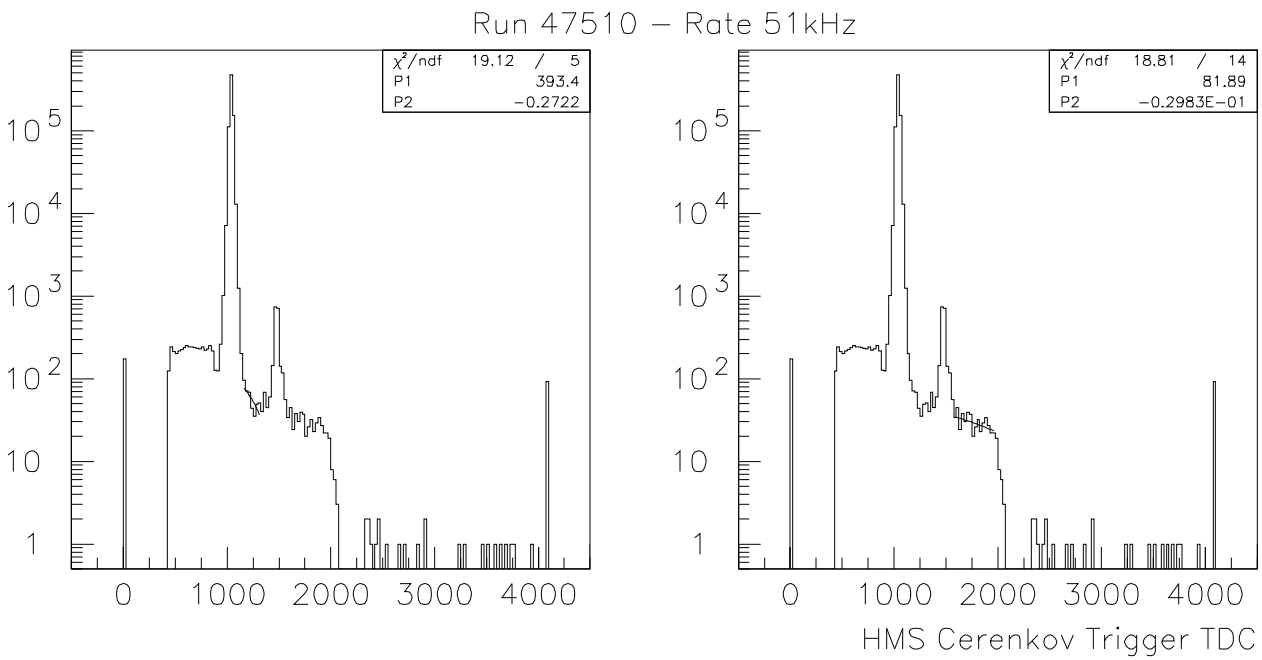
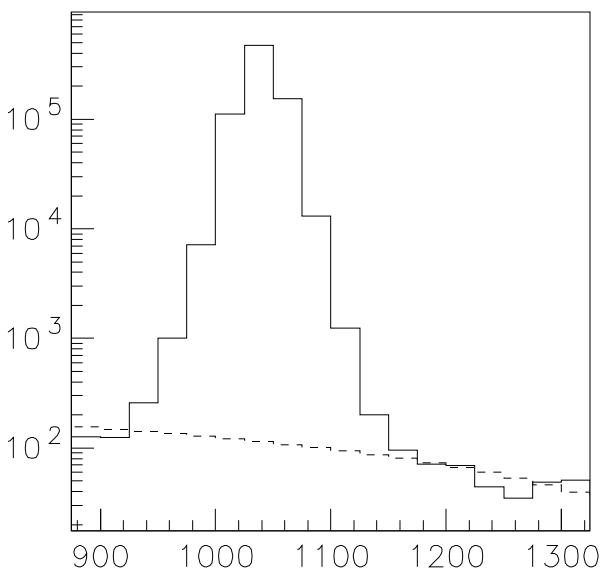
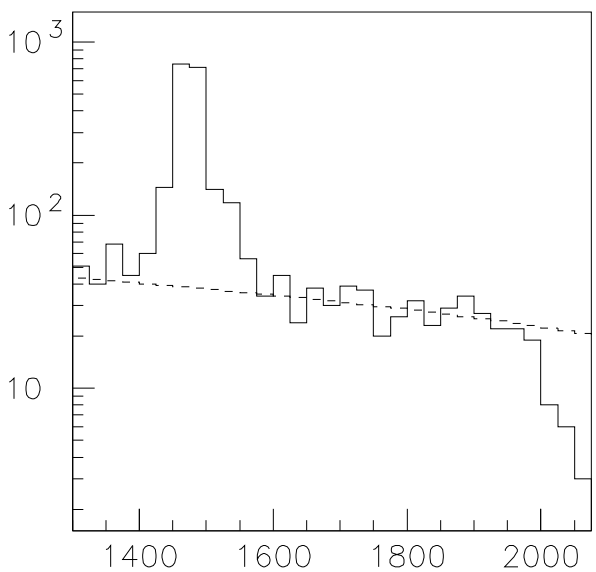

Run 47509 – Rate 7kHz
χ²/ndf 7.898 / 5
P1 181.6
P2 −0.1376
χ²/ndf 3.379 / 9
P1 6.523
P2 −0.2781E−02
HMS Cerenkov Trigger TDC


Peak 1
Peak 2


Run 47510 – Rate 51kHz
χ²/ndf 19.12 / 5
P1 393.4
P2 −0.2722
χ²/ndf 18.81 / 14
P1 81.89
P2 −0.2983E−01
HMS Cerenkov Trigger TDC

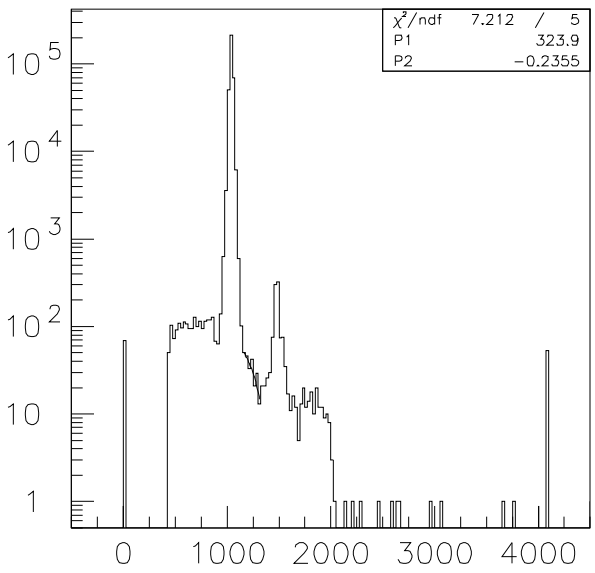


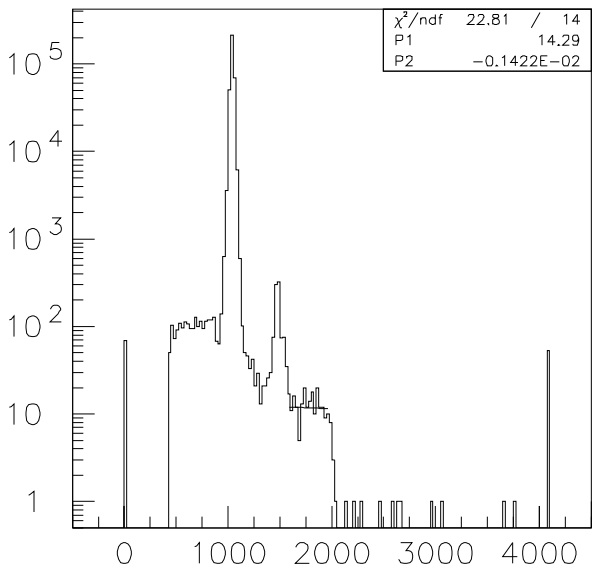
Peak 1



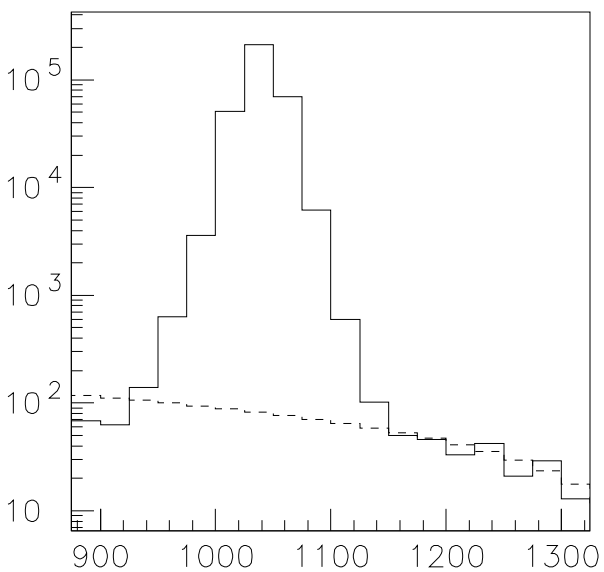
Peak 2

Run 47511 – Rate 51kHz

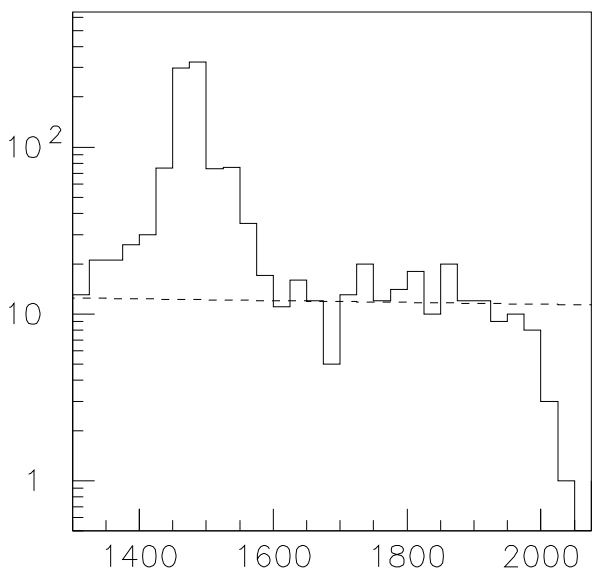




HMS Cerenkov Trigger TDC

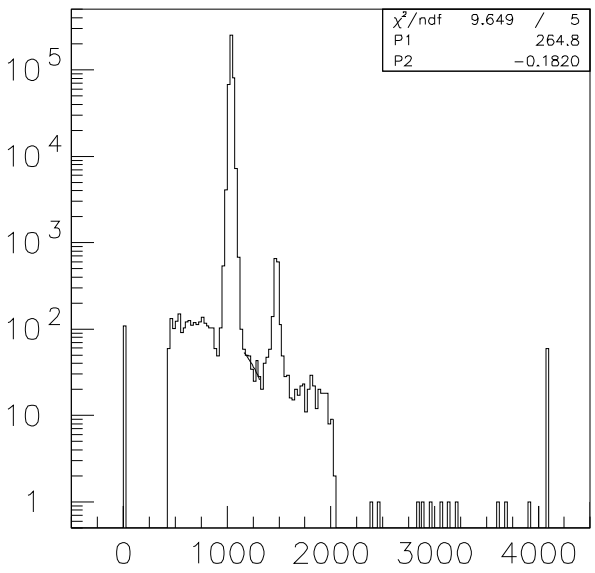


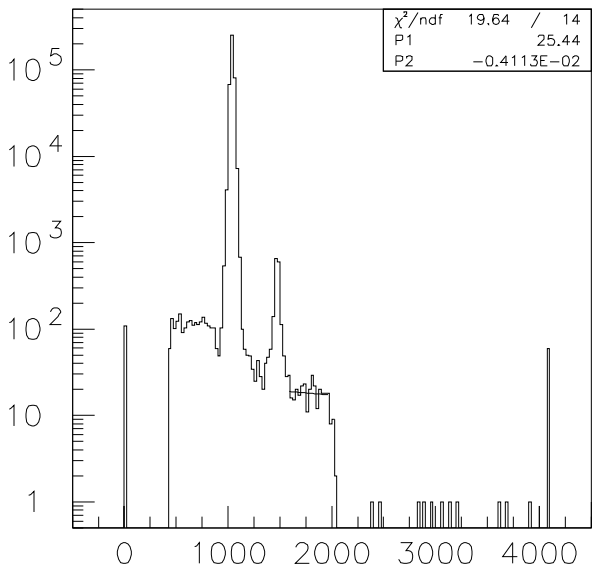
Peak 1



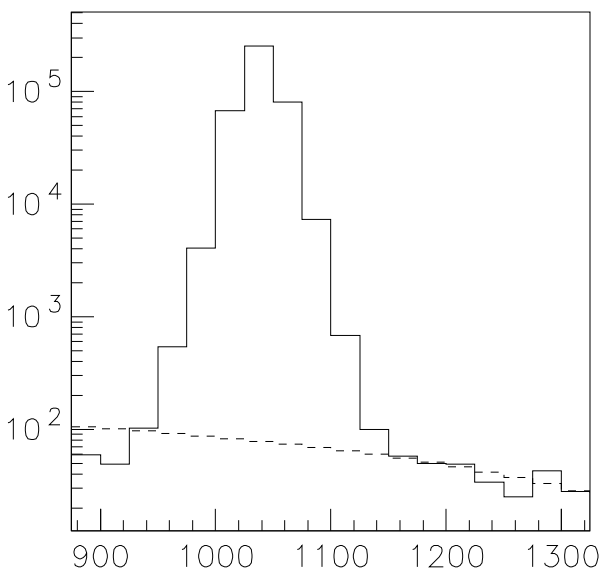
Peak 2

Run 47480 – Rate 64kHz

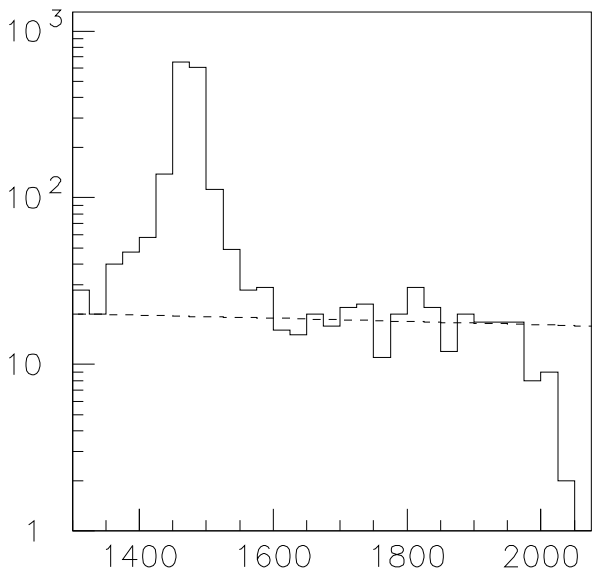




HMS Cerenkov Trigger TDC

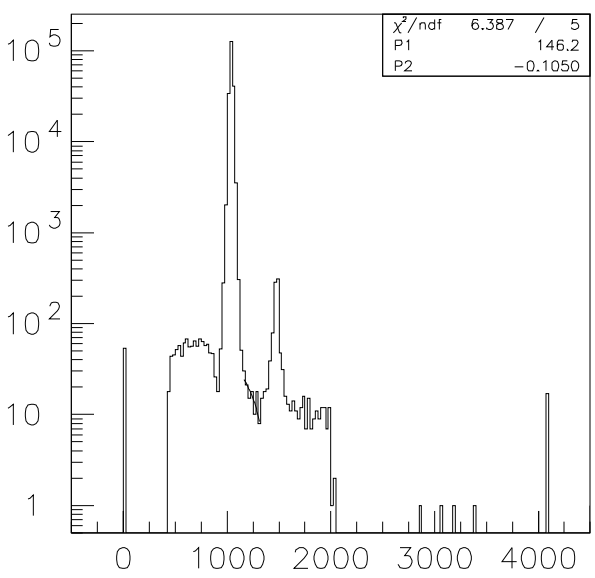


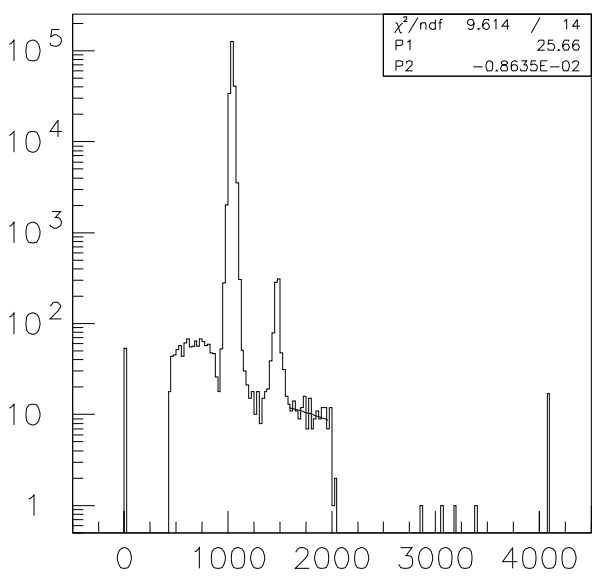
Peak 1



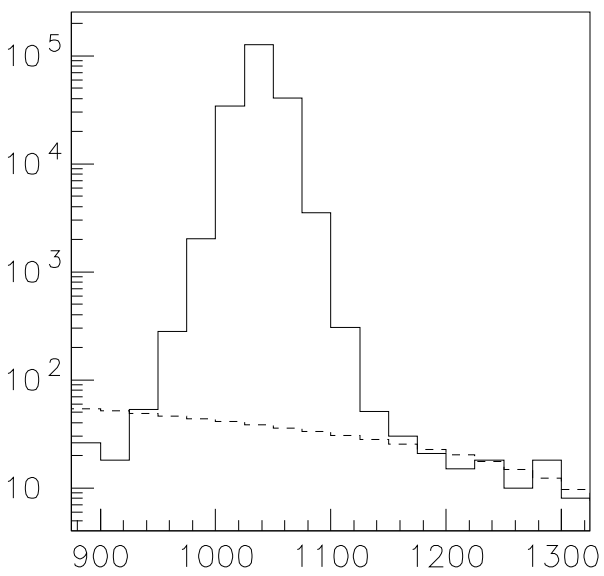
Peak 2

Run 47481 – Rate 64kHz

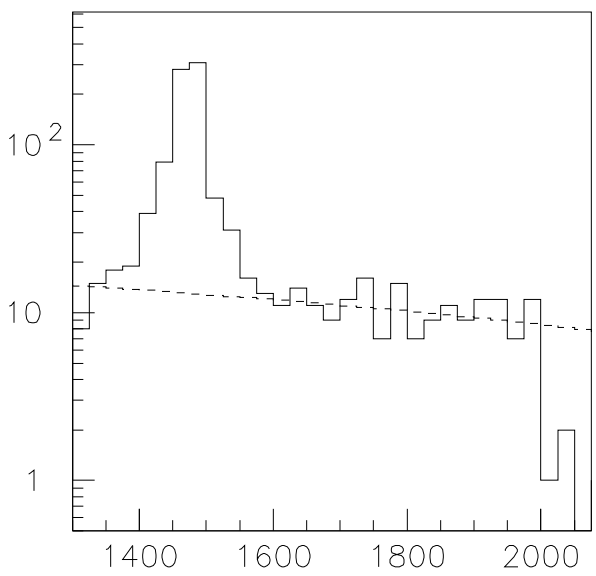




HMS Cerenkov Trigger TDC

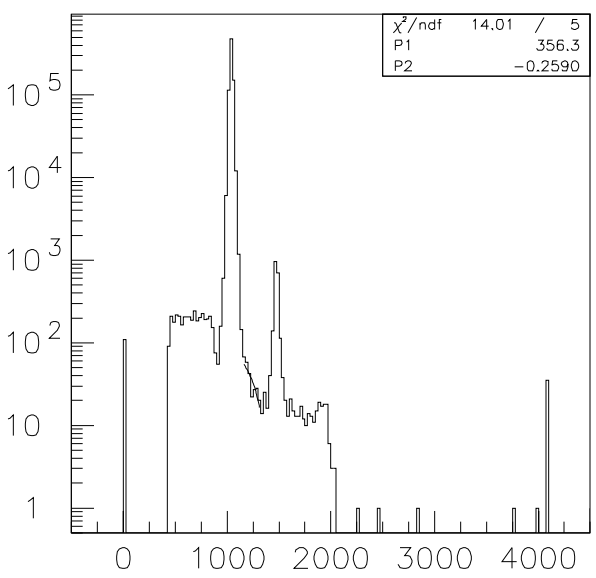


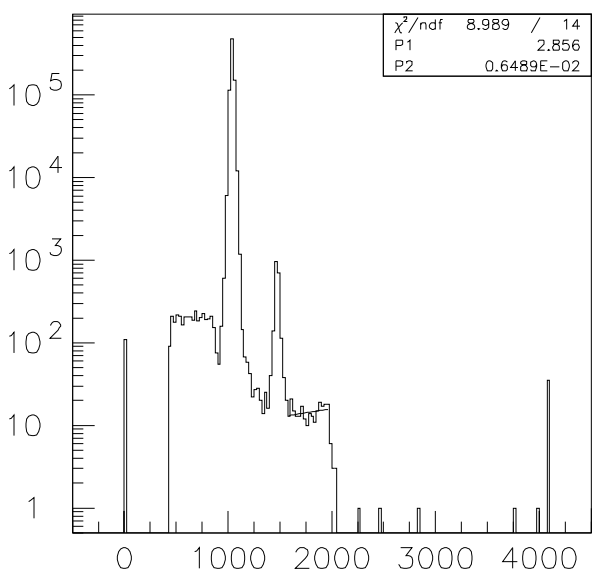
Peak 1



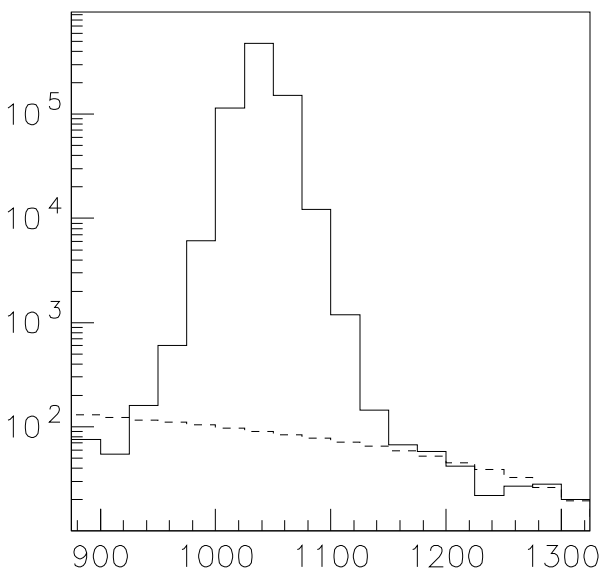
Peak 2

Run 47296 – Rate 69kHz

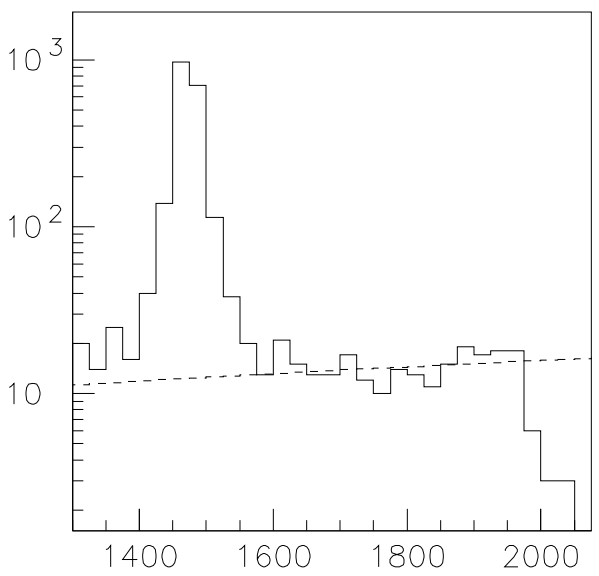




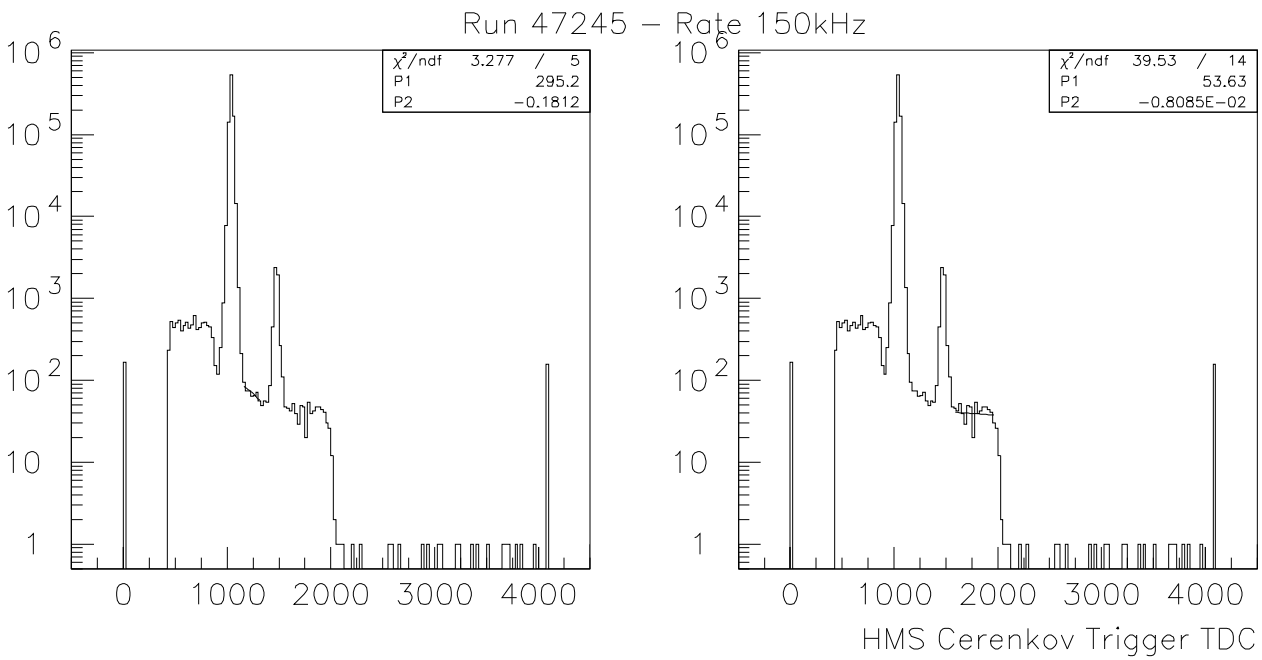
HMS Cerenkov Trigger TDC

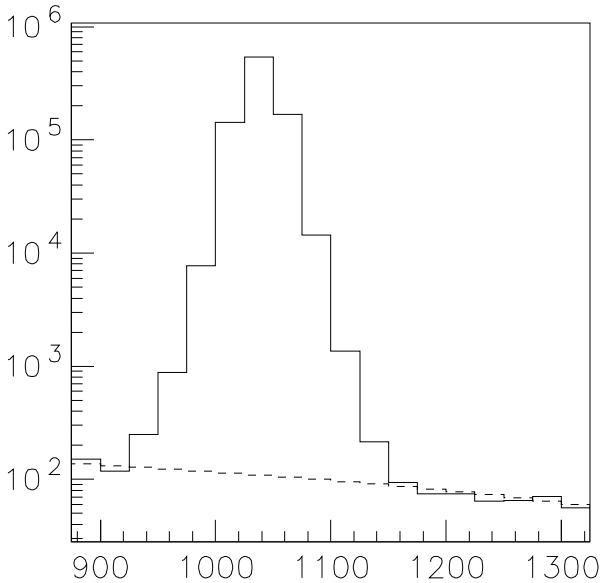


Peak 1

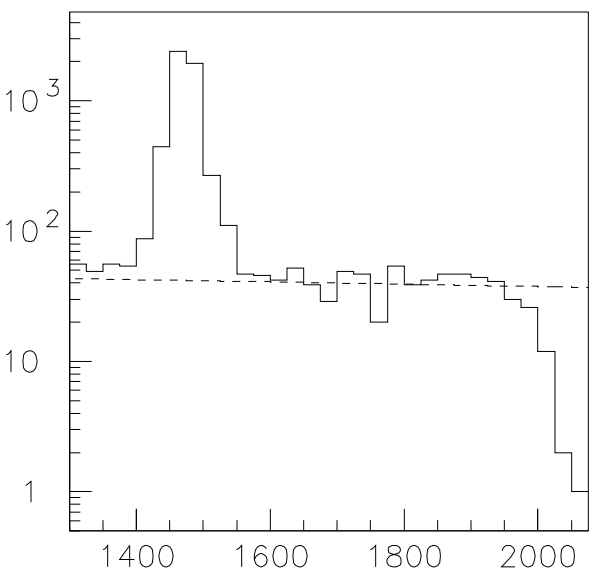


Peak 2


Run 47245 – Rate 150kHz
χ²/ndf 3.277 / 5
P1 295.2
P2 −0.1812
χ²/ndf 39.53 / 14
P1 53.63
P2 −0.8085E−02
HMS Cerenkov Trigger TDC

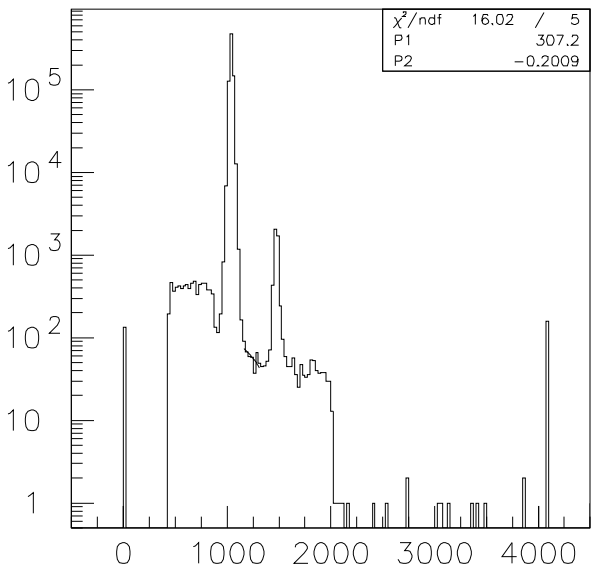


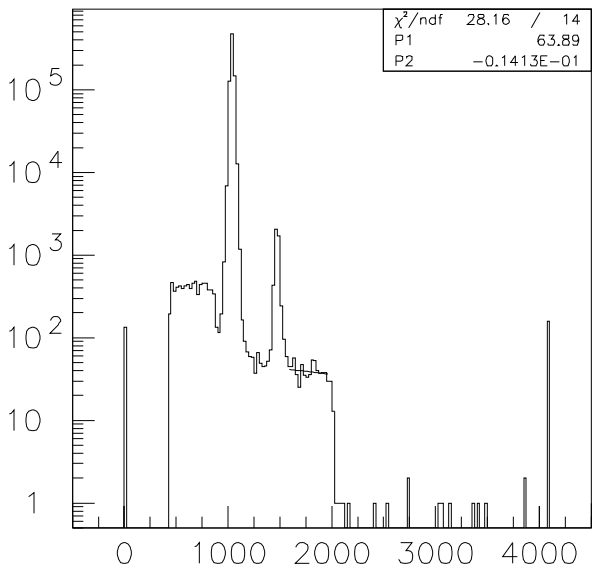
Peak 1



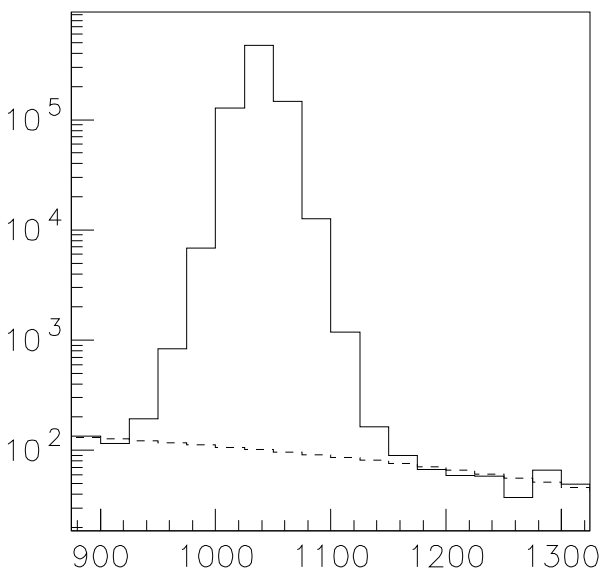
Peak 2

Run 47246 – Rate 152kHz

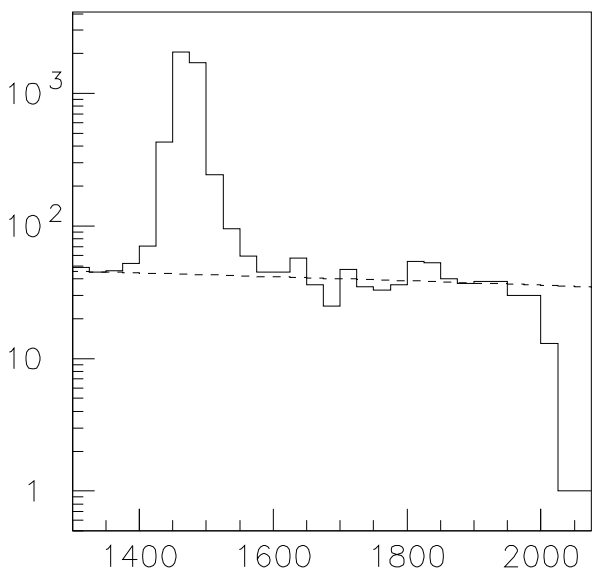




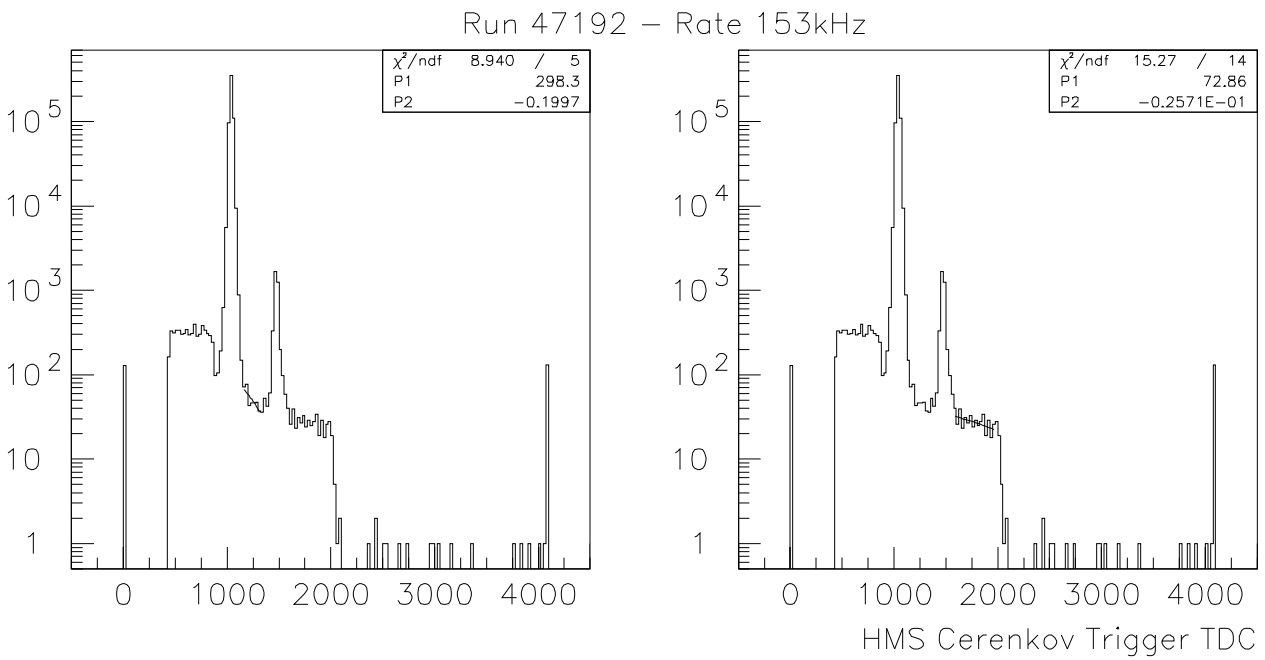
HMS Cerenkov Trigger TDC

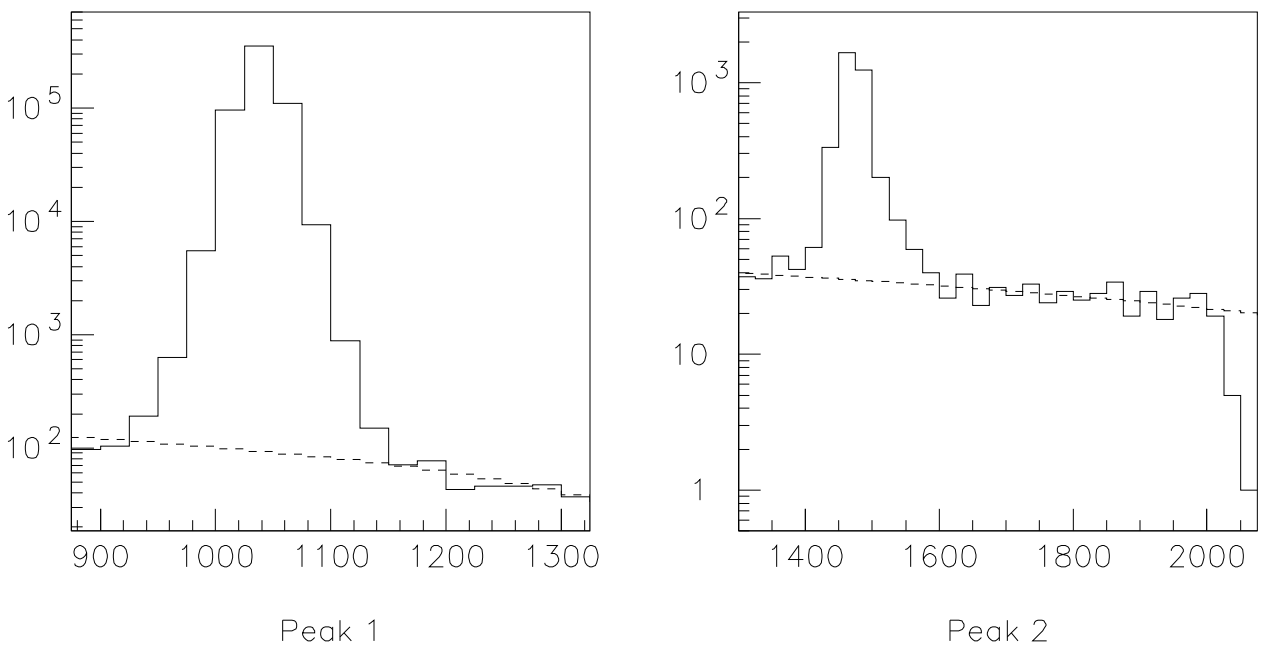


Peak 1

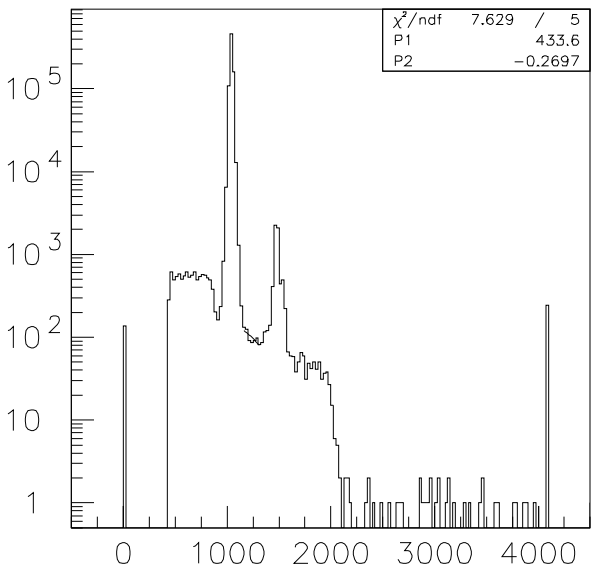


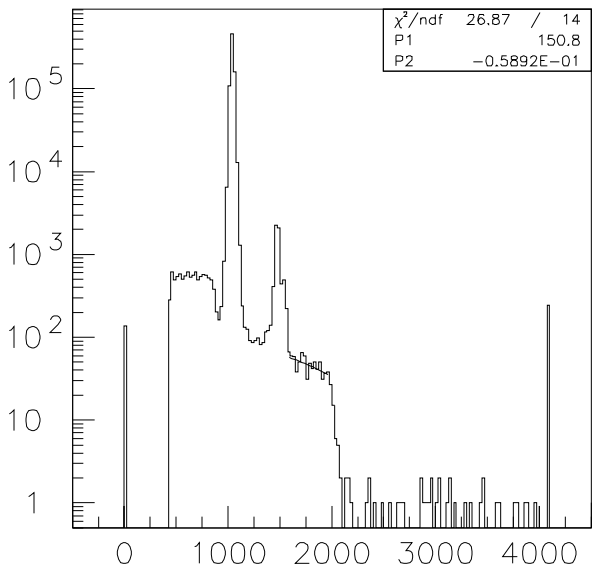
Peak 2

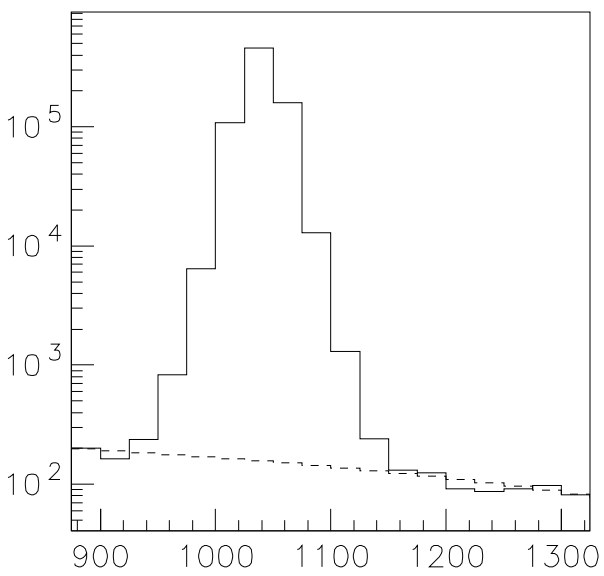

Run 47192 – Rate 153kHz
χ²/ndf 8.940 / 5
P1 298.3
P2 −0.1997
χ²/ndf 15.27 / 14
P1 72.86
P2 −0.2571E−01
HMS Cerenkov Trigger TDC


Peak 1
Peak 2

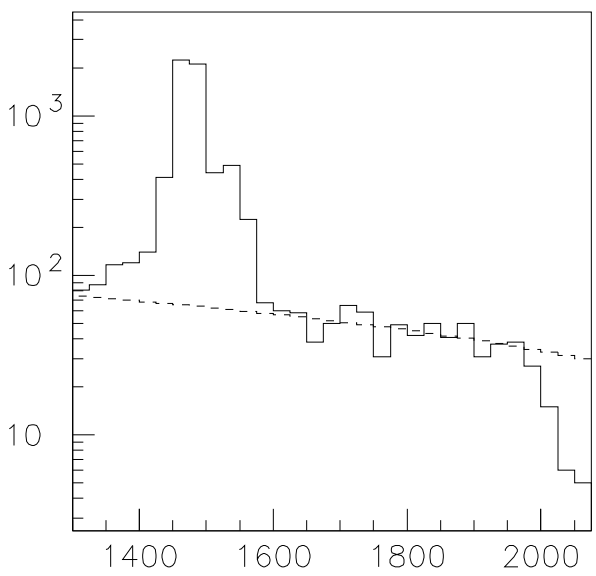
Run 47267 – Rate 216kHz



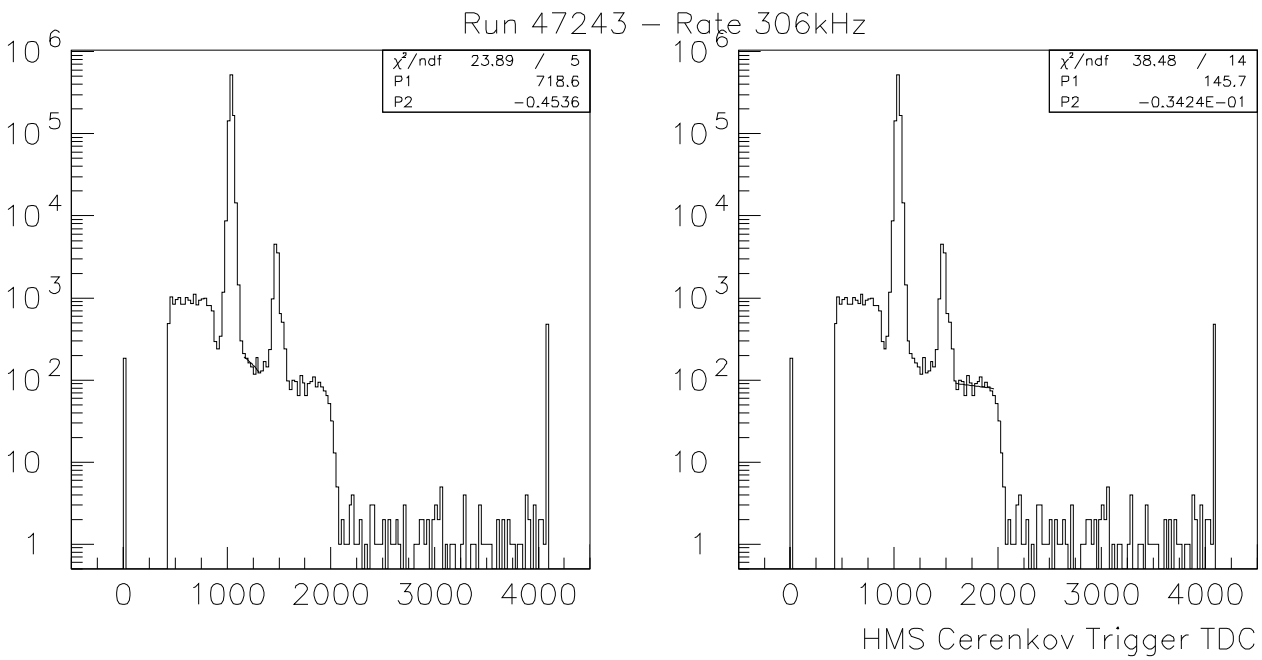


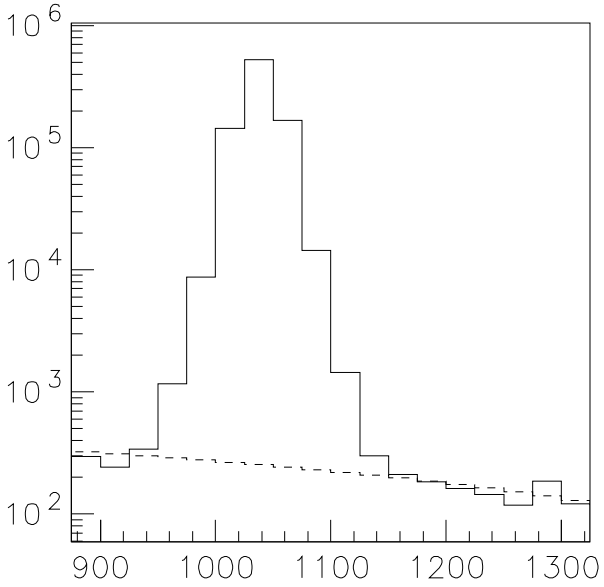


Peak 1

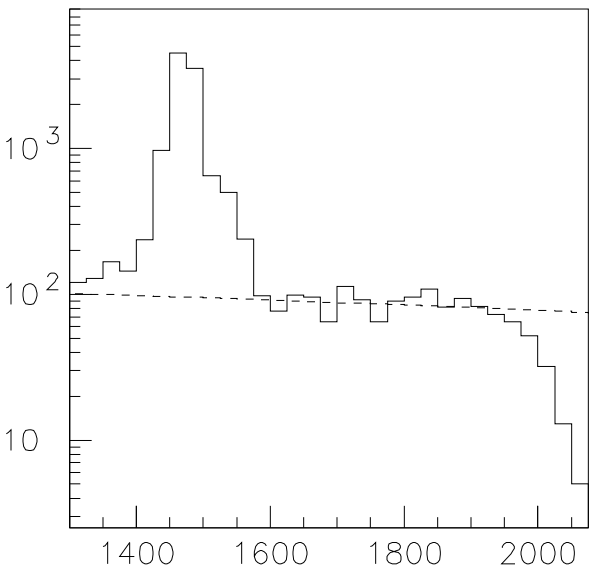


Peak 2


Run 47243 – Rate 306kHz
χ²/ndf 23.89 / 5
P1 718.6
P2 −0.4536
χ²/ndf 38.48 / 14
P1 145.7
P2 −0.3424E−01
HMS Cerenkov Trigger TDC

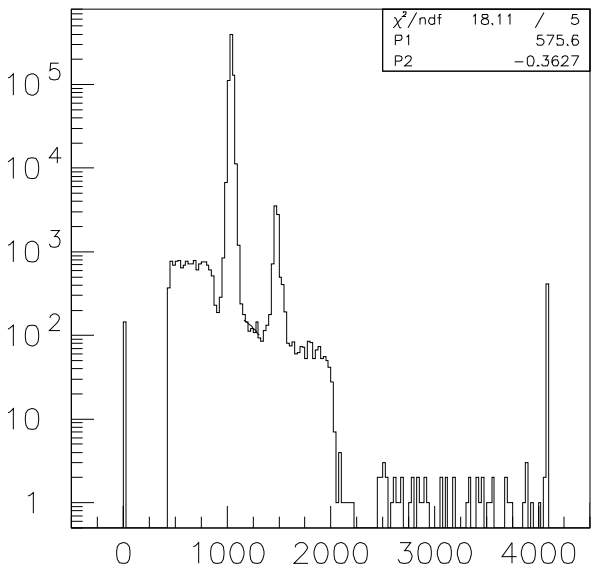


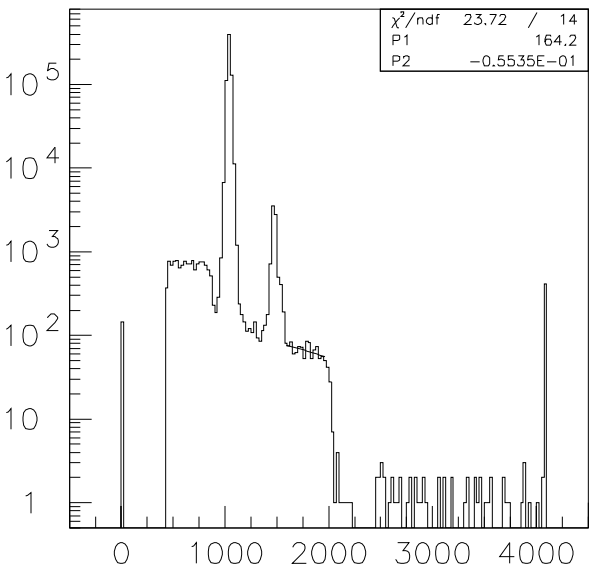
Peak 1



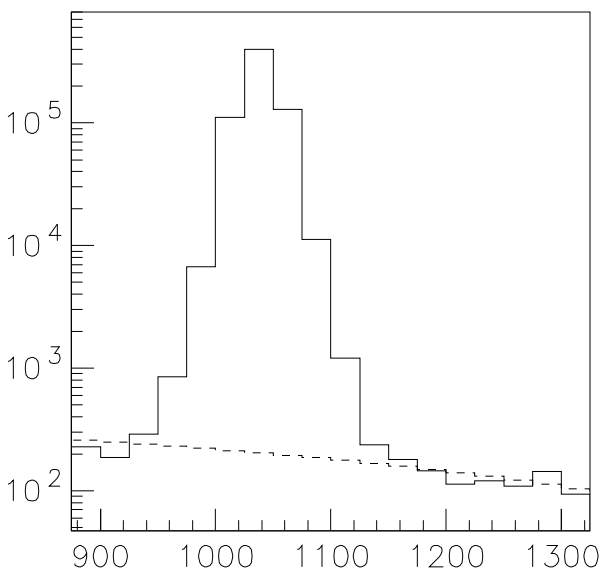
Peak 2

Run 47244 – Rate 307kHz

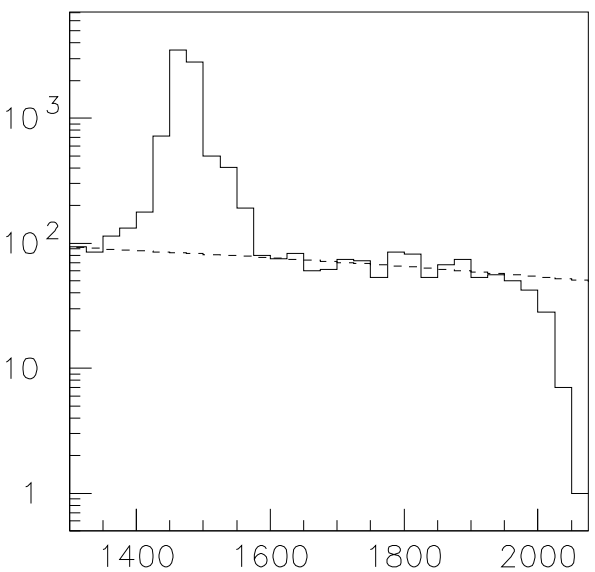




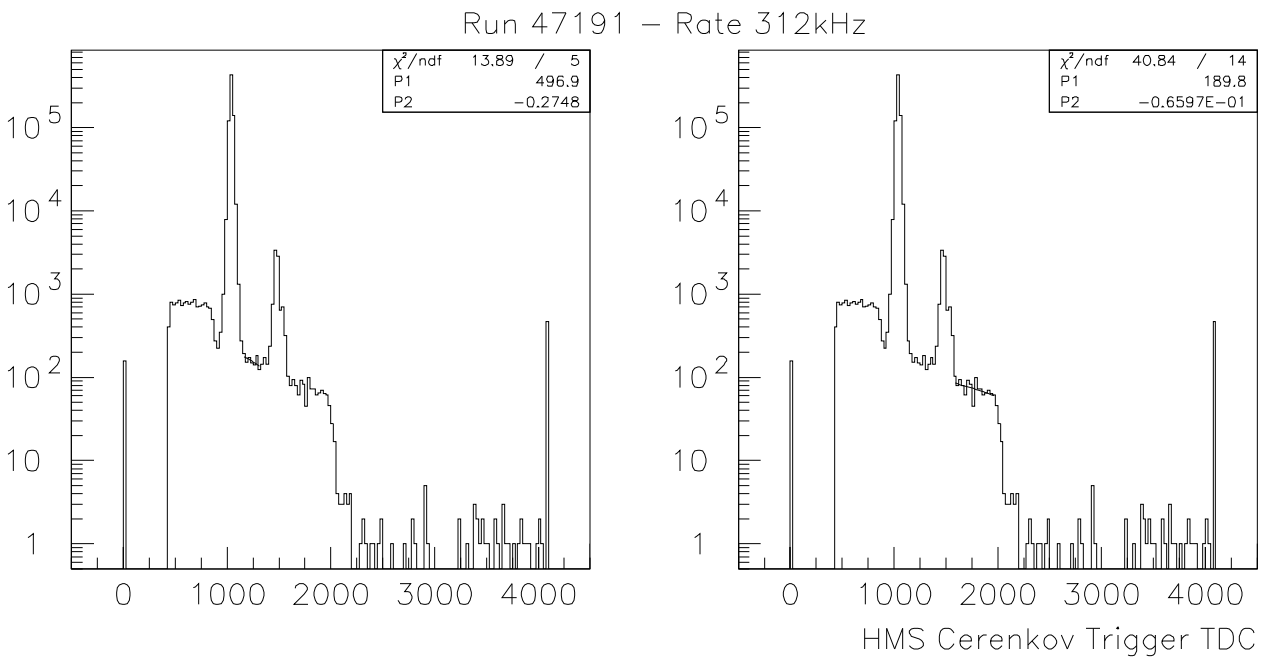
HMS Cerenkov Trigger TDC

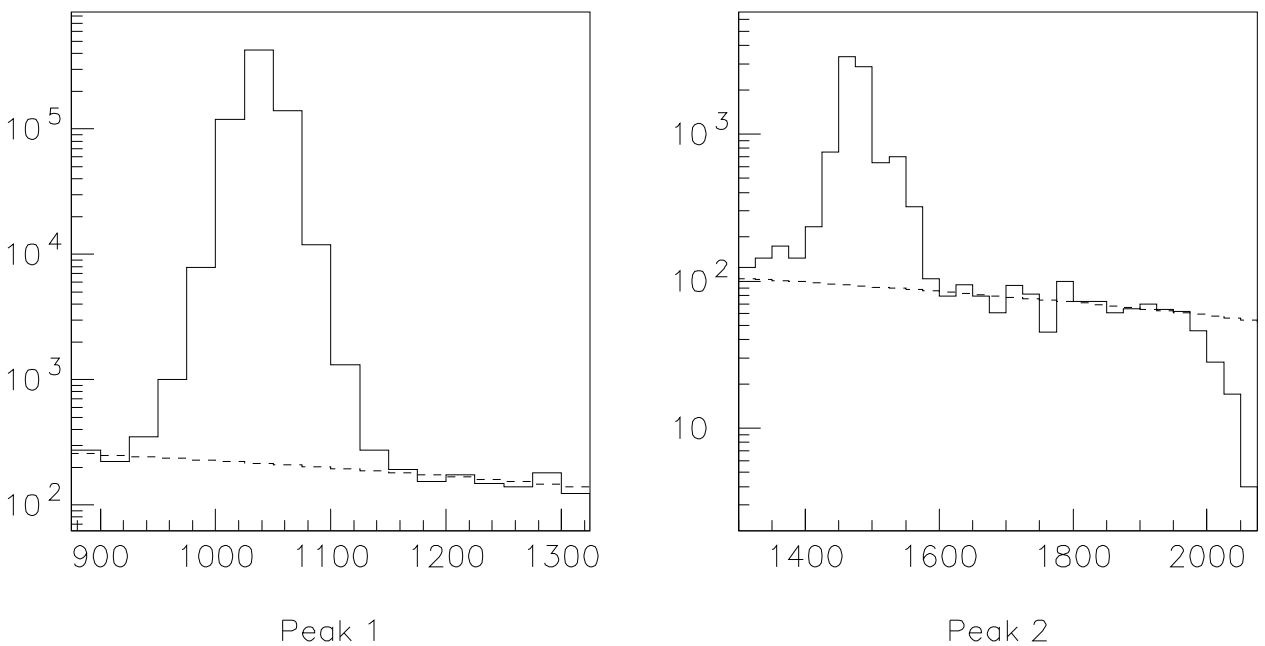


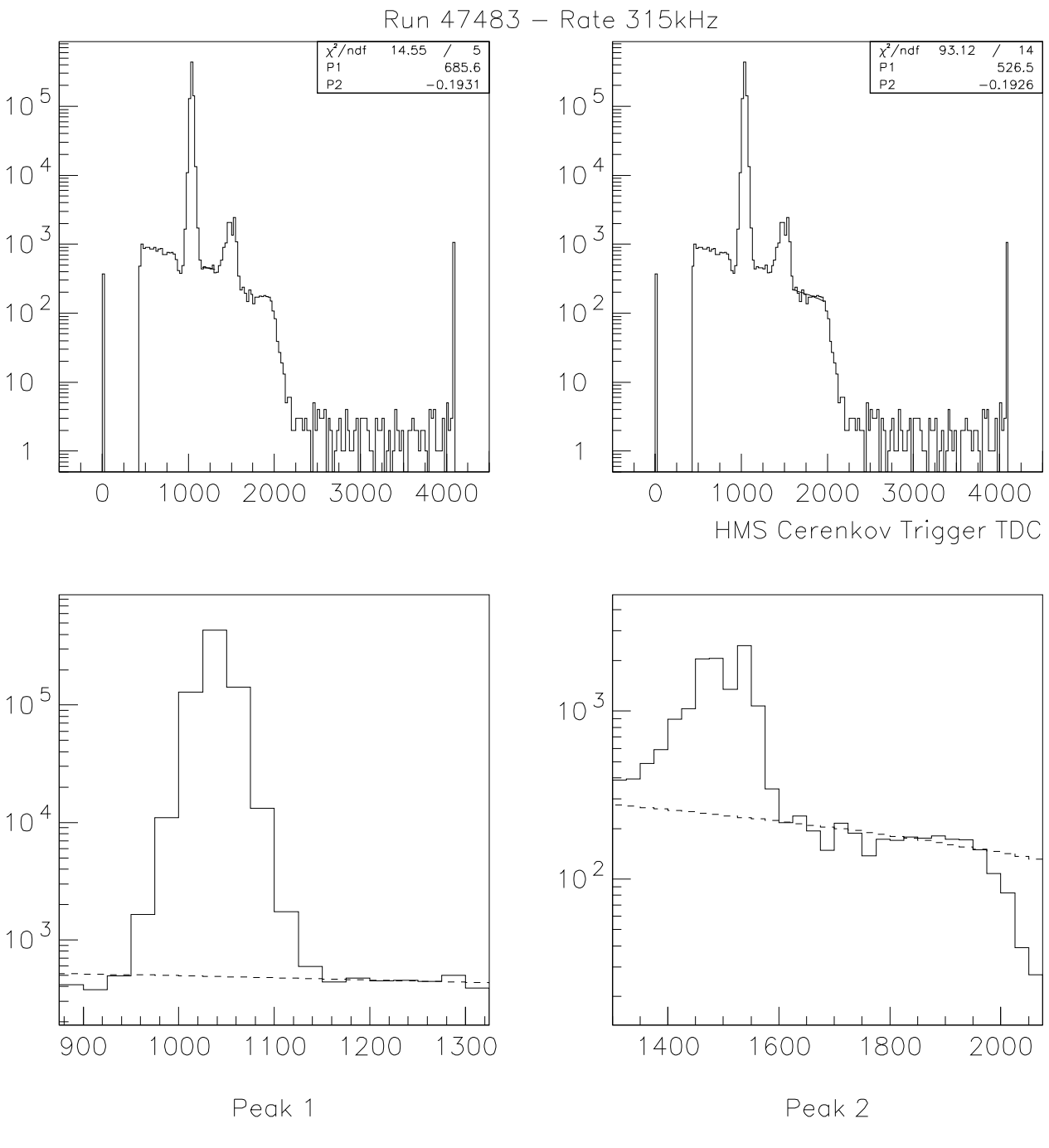
Peak 1

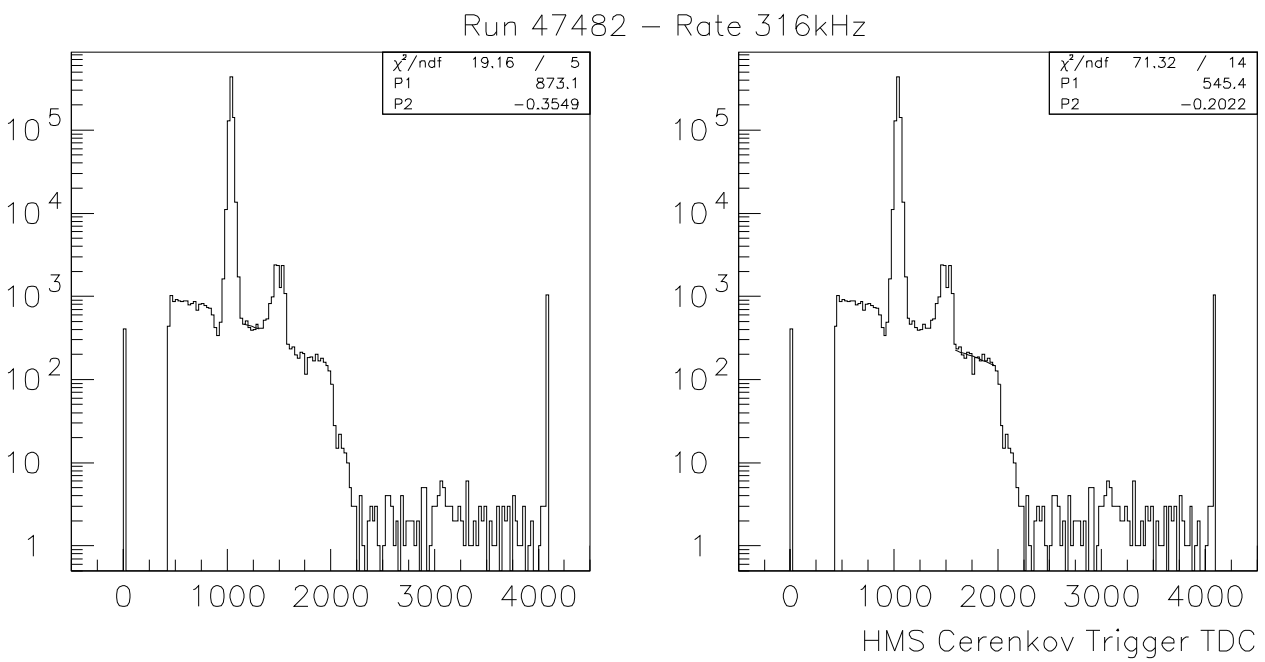


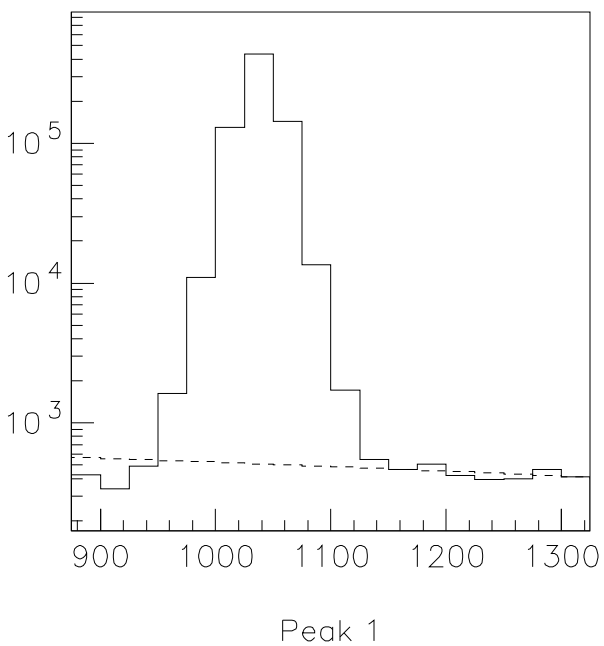
Peak 2

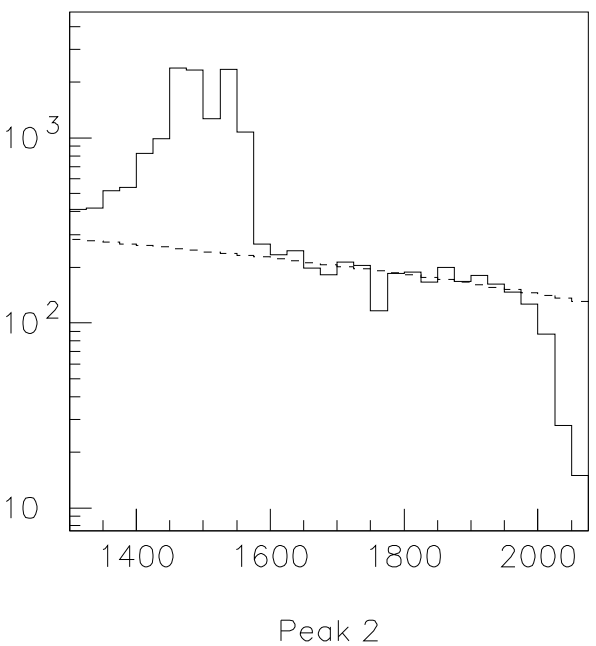

Run 47191 – Rate 312kHz
χ²/ndf 13.89 / 5
P1 496.9
P2 −0.2748
χ²/ndf 40.84 / 14
P1 189.8
P2 −0.6597E−01
HMS Cerenkov Trigger TDC

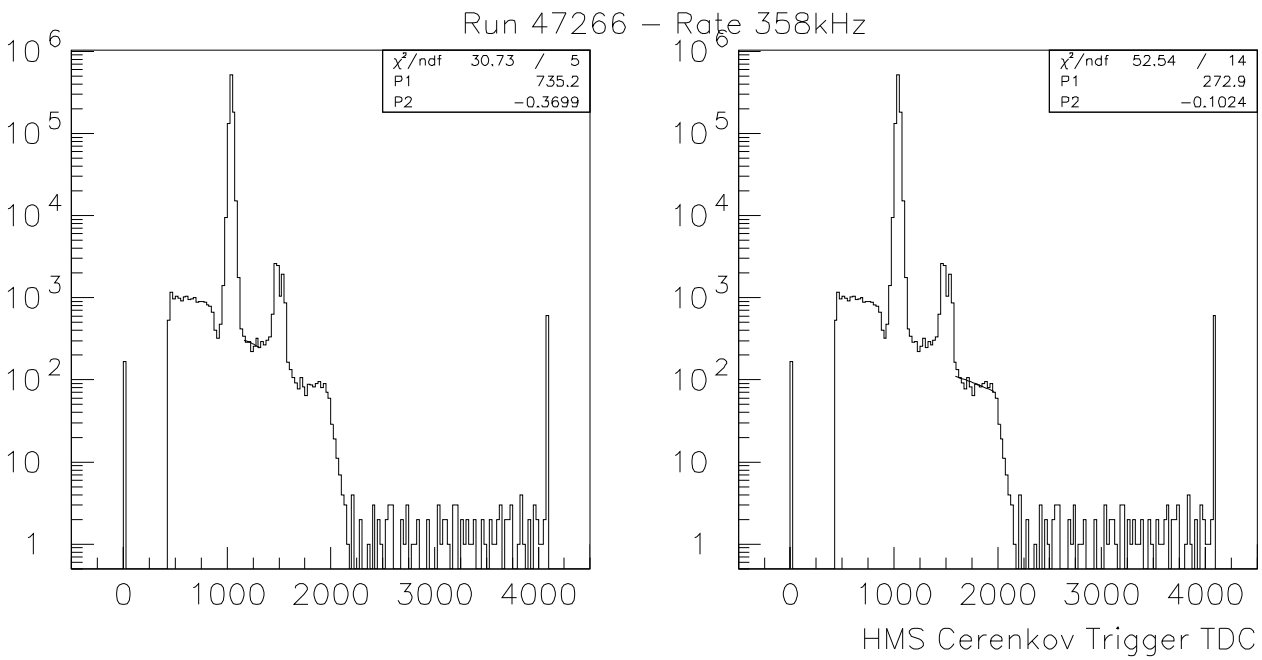

Peak 1
Peak 2

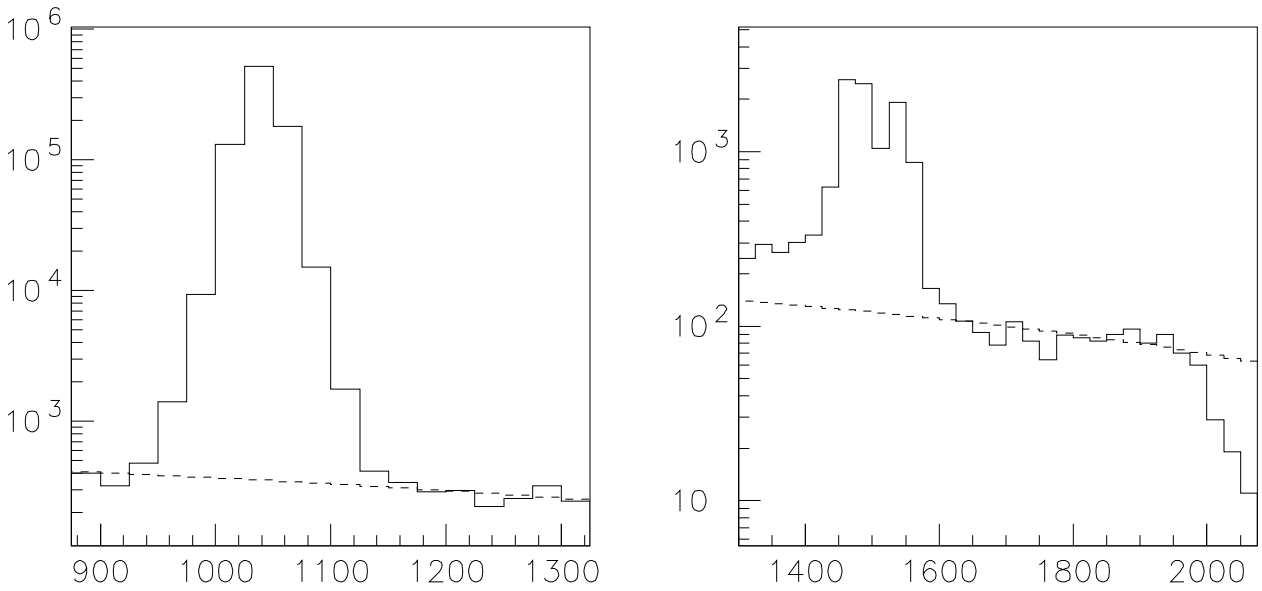

Run 47483 – Rate 315kHz
χ²/ndf 14.55 / 5
P1 685.6
P2 −0.1931
χ²/ndf 93.12 / 14
P1 526.5
P2 −0.1926
HMS Cerenkov Trigger TDC
Peak 1
Peak 2

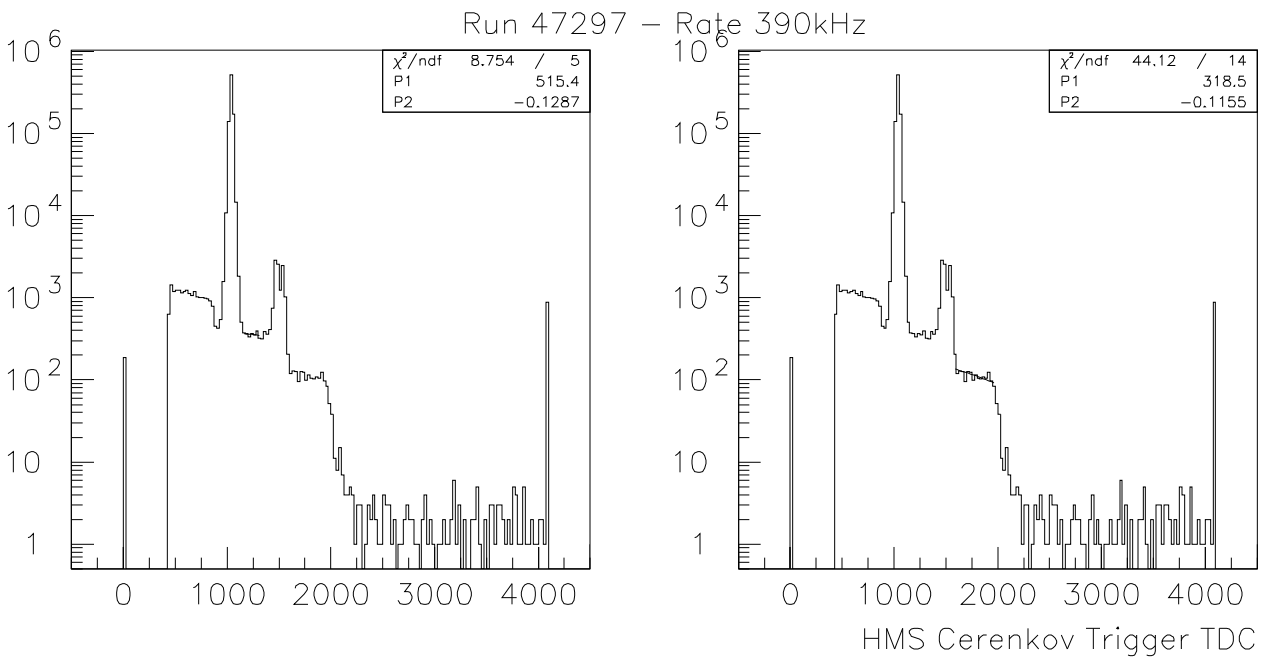

Run 47482 – Rate 316kHz
χ²/ndf 19.16 / 5
P1 873.1
P2 −0.3549
χ²/ndf 71.32 / 14
P1 545.4
P2 −0.2022
HMS Cerenkov Trigger TDC

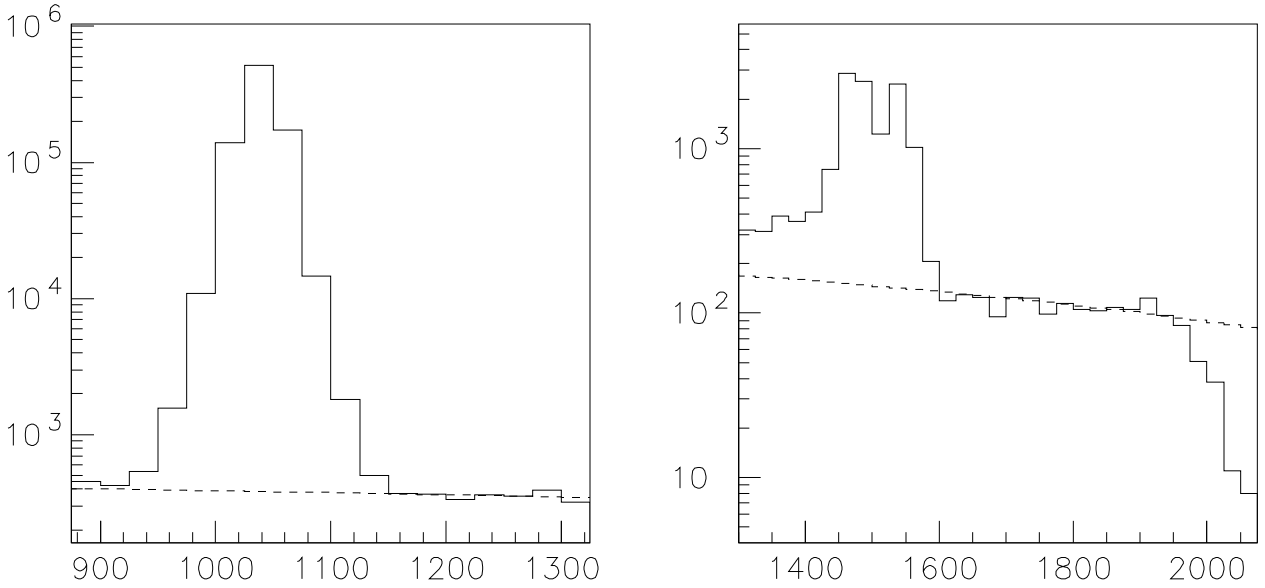

Peak 1

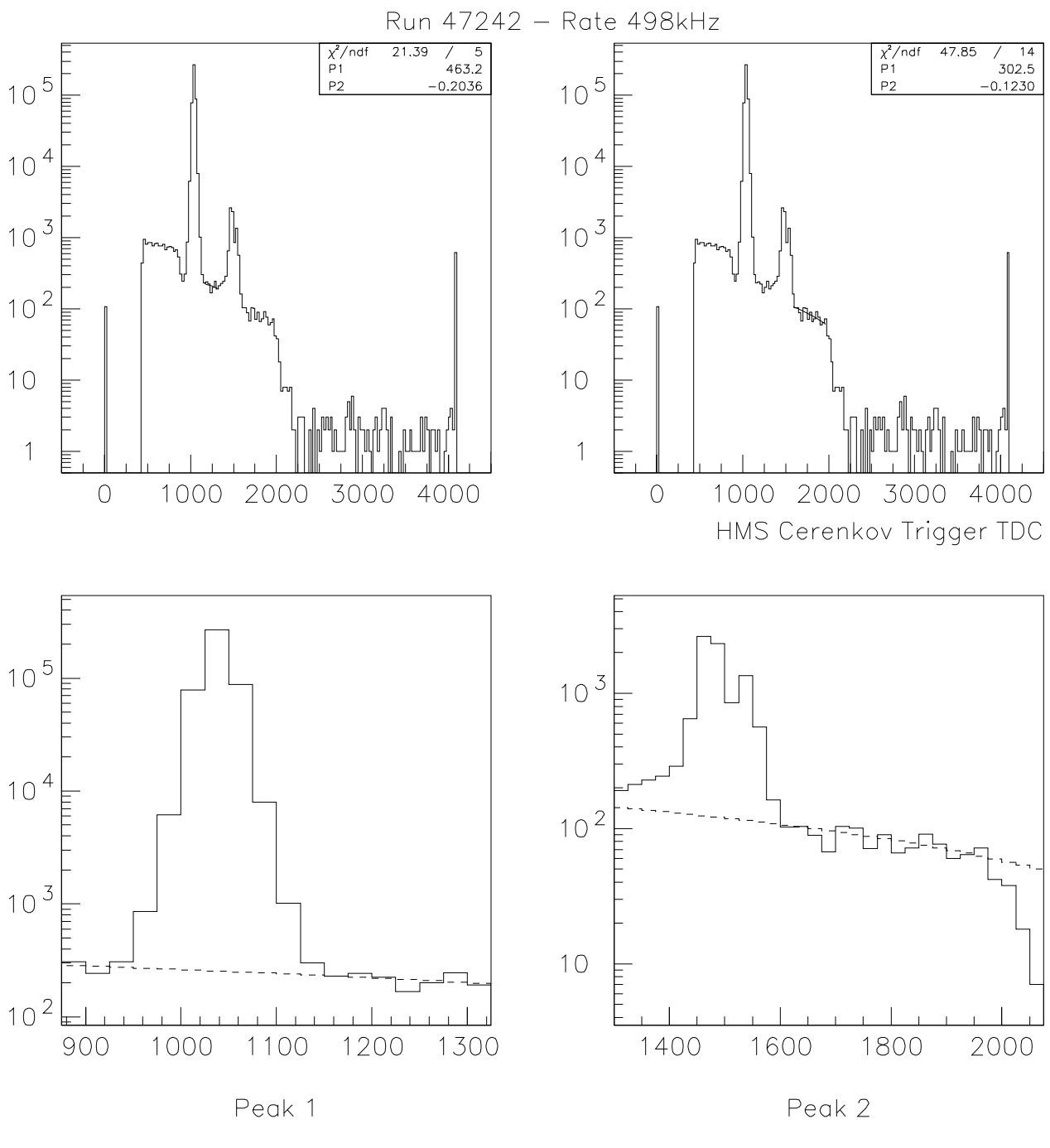

Peak 2

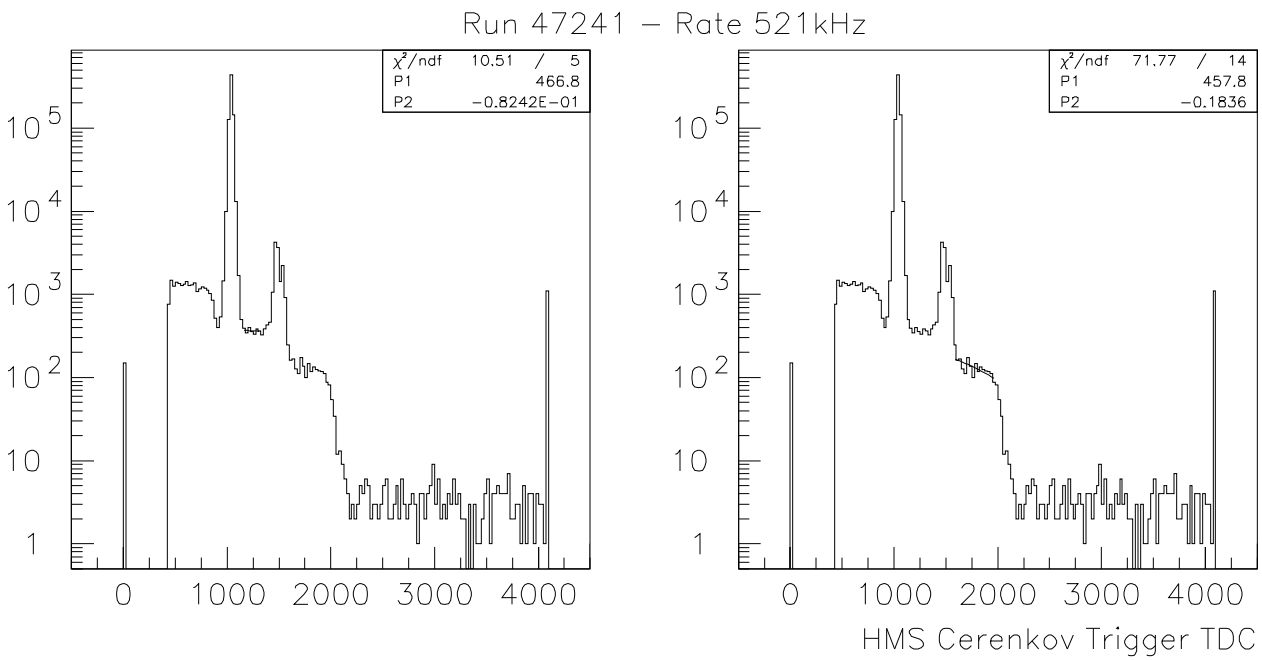

Run 47266 – Rate 358kHz
χ²/ndf 30.73 / 5
P1 735.2
P2 −0.3699
χ²/ndf 52.54 / 14
P1 272.9
P2 −0.1024
HMS Cerenkov Trigger TDC

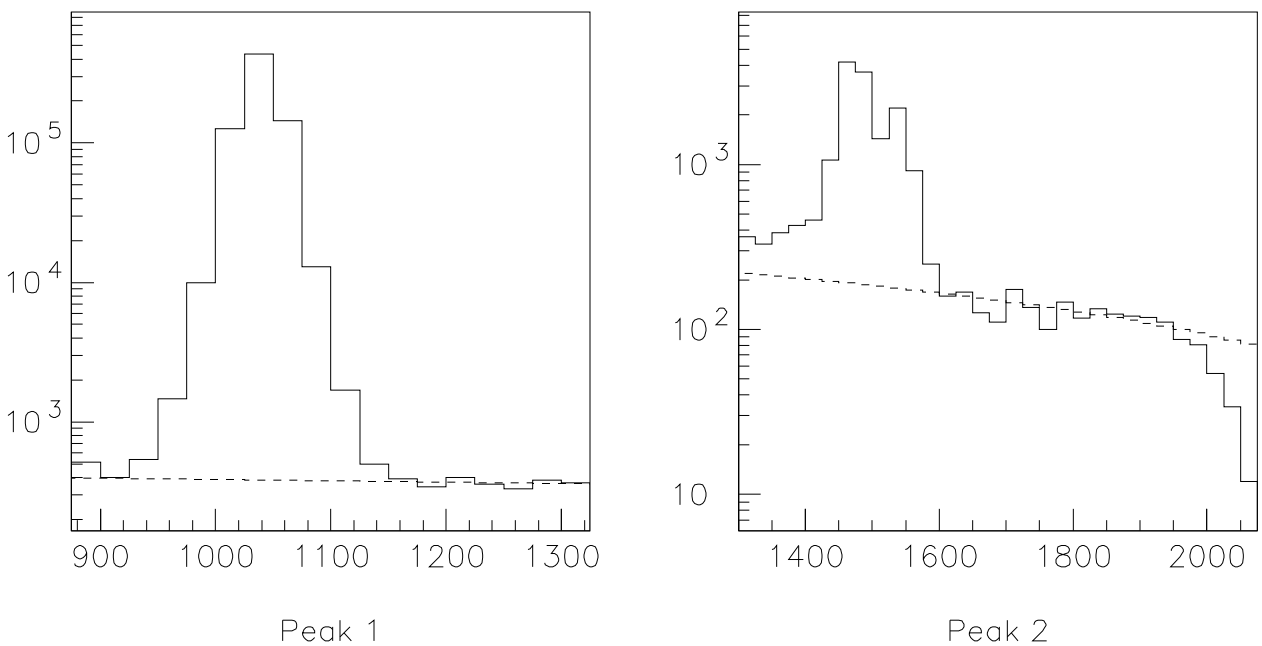

Peak 1
Peak 2

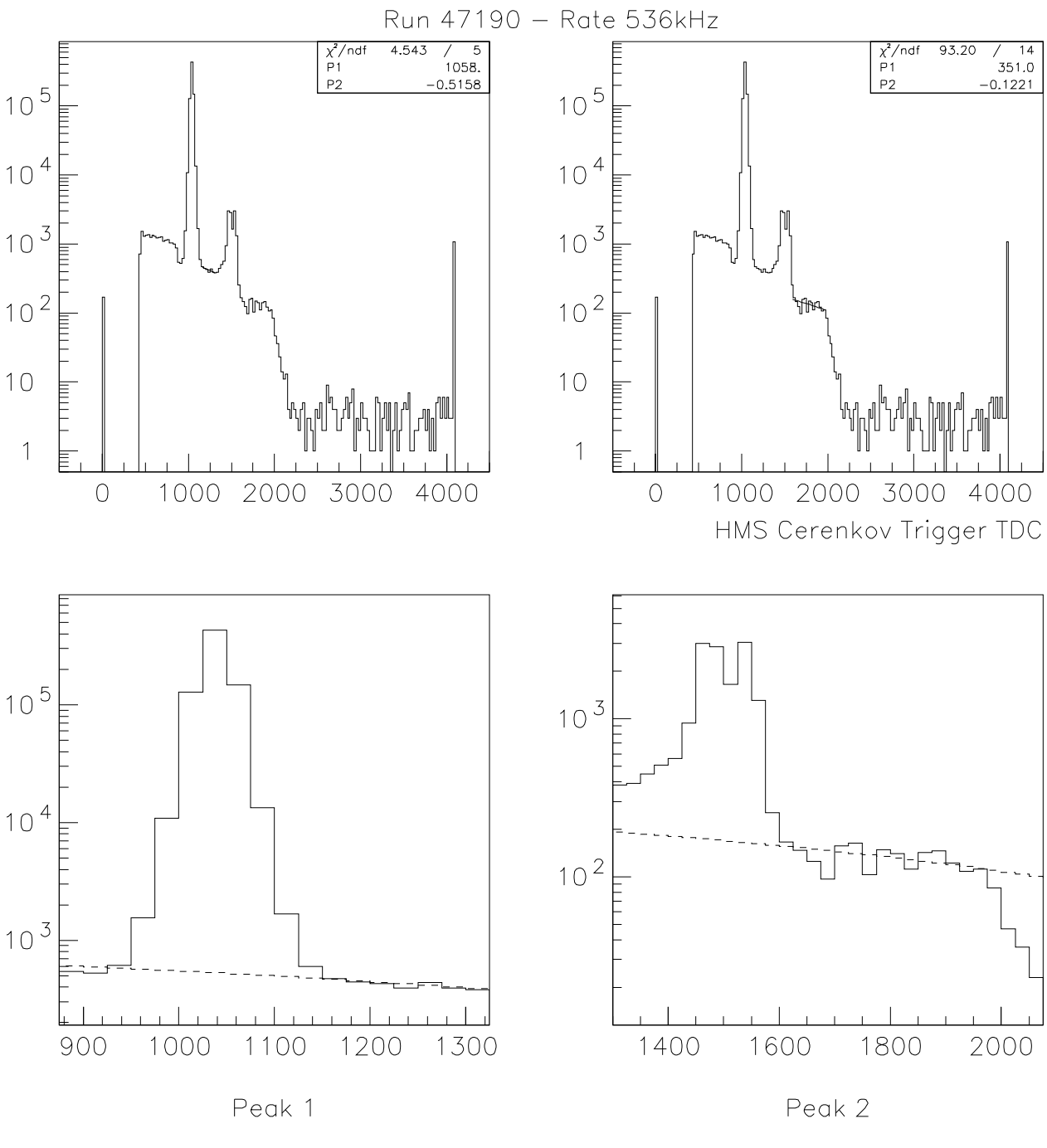

Run 47297 – Rate 390kHz
χ²/ndf 8.754 / 5
P1 515.4
P2 −0.1287
χ²/ndf 44.12 / 14
P1 318.5
P2 −0.1155
HMS Cerenkov Trigger TDC


Peak 1
Peak 2


Run 47242 – Rate 498kHz
χ²/ndf 21.39 / 5
P1 463.2
P2 −0.2036
χ²/ndf 47.85 / 14
P1 302.5
P2 −0.1230
HMS Cerenkov Trigger TDC
Peak 1
Peak 2


Run 47241 – Rate 521kHz
χ²/ndf 10.51 / 5
P1 466.8
P2 −0.8242E−01
χ²/ndf 71.77 / 14
P1 457.8
P2 −0.1836
HMS Cerenkov Trigger TDC


Peak 1
Peak 2


Run 47190 – Rate 536kHz
χ²/ndf 4.543 / 5
P1 1058.
P2 −0.5158
χ²/ndf 93.20 / 14
P1 351.0
P2 −0.1221
HMS Cerenkov Trigger TDC
Peak 1
Peak 2